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Major UPD CDC Dyonyindgondo Scientist Log (Davided 5/2002)										
Storm MICHAEL Dropwindsonde Scientists Stabley Goldenberg Page of										
Flight ID 2018/1009 Flight Director Holmes Takeoff from Lakehne at 2011 UTC										
Mission ID PL14 AVAPS Operators MPC (rile McAllistar) Recovery at LL at 553 UTC										
	operators 171									
Drop   Sonde   1D # 0   8   0 9   Time (UTC)	Lat Lon (°W)	Pressure t	o surface S	Eye, ST Eyewall,		Ob #				
201000			lir/spd hgt (kt) (m)	°C) Rainband (direction)						
1) Dame of 216	2784 86.4	3/1001.73	70 10	entph	Combo-e-tets					
(2) 2/14/17 2/14	127,0 86,4	995,270	9/4/ 10	North	-Midpt. Brand	104				
3) 2/28/2 212	8	956.47	1/96 10	Confer	Der BKB					
9 2/4208 2/4	25,3 863	994,6/23	3/40 10	50 uth		_///				
(3)214940 214	7 248 862	198/12	36/30/10	Frids	A CONTRACTOR OF THE PROPERTY O					
6 223837 223	826.4 84,6	1002,5	40/36102	72 Elvan						
7 22525 / 225	2 26.4 851	99191	38/9/10	EMIL						
\$ 230	6.	955		Centr	KY					
9 231	<b>0</b>			(Rnw)	ky					
10 2321 232	1 265 87,5	995,70	48040	( west)	(wm-04/34)	V				
11 2333 49 233	3 26,5 88,0	1 1000 10 2	5/22/10	(Eng)	The state of the s	J syrmi				
12 235/02 235	7 25,5 87,8	999,23	10/2/10	Entsu		J				
13 000324 0003	26.1 87,	1 4935	93/2010	5 Mile	45×1842					
14 000		+	08/0	certer	KR					
15 (00)			iprocing the state of the state	pnv	KR					
150				RYG	KR					
16 0030 0021	27,4 85,	7997,2	108/5/10	DIA.		ZX BFE				
302 23	\$		//	-4	22/21/2hil	7				
		23	06,0	0	2321- While 2333- Swem(	٥				
		23	16	(chr co co)	2332 I Went					

N42/3RF HRD GPS Dropwindsonde Scientist Log (Revised 5/2002)

Storm_	MICHAEL	Dropwing	dsonde S	cientist	s Stan	lay (	0 (	Len	ben	Page	2_of	
Flight	210 18 10 69 HS	Flight 1	Director	11	o me	2				ikeoff from Lakehod	at 20 (/ UTC	
Mission ID ALIT AVAPS Operators MAC(M) (e Mc All, Her) Recovery at LL at 0553 UTC												
Drop #	Sonde ID #	Time (UTC)	Lat (°N)	Lon (°₩)	Surface Pressure (mb)	Wind clos to surface dir/spd (kt)		BT SST (°C)	Eye, Eyewall, Rainband (direction)	Comments	Ob #	
18	004(29	0049	279	851	1604	103/3/	13		End	Poste word	Color of the second	
18	014422	0144	2811	87,9	10007	56/34	10		to lend			
19	015637	0156	276	87,2	994,6	45/40	10		NWPIK			
20		02/0							cre			
2/		0213							RMW	9B/acc	Approximation of the second	*
22		0228			4	,			MIRSE	No Tour Dates		
2-3	023926	0239	258	85.0	1003,5	17736	20		EndsE	BTARH(100%)	Chin Military Sec.	SI
	CO	70	10	A	16			28,5				
1				EF TWO	and description (AAAA)						The second secon	Ĭ
24	/	0 331							Seye?			
$\mathcal{C}$	0 40 TE	0331	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ci	407	1		nareaty as	Swall			
25		0342					14.00		Egu			
26		0355	A Wash		Sign (part of part)	All Districts			Ex Well			
27		0413			982,3				10	fast-524		
1-76-39-31	The state of the s		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				211(10 8 8) 1887 - 436 1487 - 436	The second		The second secon		
	75	4 Inno 2250	I had someone grown		1000		O Normalia applicati					
1 de 1	F. 1817 (25 C. 15 24 (15 25 15 15 15 15 15 15 15 15 15 15 15 15 15		A Windows	194 F 13		Page Page 1				The property of the state of th		